

Statement of Memory Volatility

Product and Manufacturer				
Models: FI-3000 FiberInspector™ Pro Inspection Camera		Manufacturer: Fluke Networks		
		Address: 6920 Seaway Blvd.		
		City: Everett	State: WA	Zip: 98203
Volatile Memory				
Does the item contain volatile memory (i.e., memory whose contents are lost when power is removed)? ☒ Yes ☐ No (If the answer is 'Yes', provide the following information for each type of memory.)				
Memory Type (SRAM, DRAM, etc.):	Size:	User Modifiable:	Function:	Process to Clear:
STM32F429I Internal RAM	256K x 8	☐ Yes ☒ No	STM MCU internal RAM	Power the probe off
CYUSB2014-BZXI Internal RAM	512K x 8	☐ Yes ☒ No	Cypress USB MCU internal RAM	Power the probe off
CC3220MODSF internal RAM	256 KB	☐ Yes ☒ No	Wi-Fi MCU internal RAM	Power the probe off
SRAM MT46H128M16L	128M x 16	☐ Yes ☒ No	FPGA LPDDR Memory	Power the probe off

Non-Volatile Memory

Does the item contain non-volatile memory (i.e., memory whose contents are retained when power is removed)?

☒ Yes ☐ No (If the answer is 'Yes', provide the following information for each type of memory.)

Memory Type (BBRAM, Flash, EEPROM, etc.):	Size:	User Modifiable:	Function:	Process to Clear:
STM32F429I Internal FLASH	2M x 8	☐ Yes ☒ No	STM MCU bootloader	None
CC3220MODSF serial FLASH	32 Mb	☐ Yes ☒ No	Wi-Fi MCU FW load	None
CC3220MODSF internal FLASH	1 MB	☐ Yes ☒ No	Wi-Fi MCU bootloader	None
Serial Flash W25Q32JVZPIQ	4M x 8	☐ Yes ☒ No	FPGA FW load	None
Serial Flash W25Q32JVZPIQ	4M x 8	☐ Yes ☒ No	Cypress MCU FW load	None

Media

Does the item contain media storage capability (i.e., removable or non-removable disk drives, memory cards, etc.)?

☐ Yes ☒ No (If the answer is 'Yes', provide the following information for each type of memory.)

Sub-Item:	Storage Type (Disk, Tape, etc.):	Size:	User Modifiable:	Function:	Process to Clear:
			☐ Yes ☐ No		

Additional Information

Test results from the FI-3000 camera are saved on the users' smart device. For information on how to completely delete the test results from the device, refer to the device's documentation or contact the device's manufacturer.

Fluke Networks Representative Information			
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